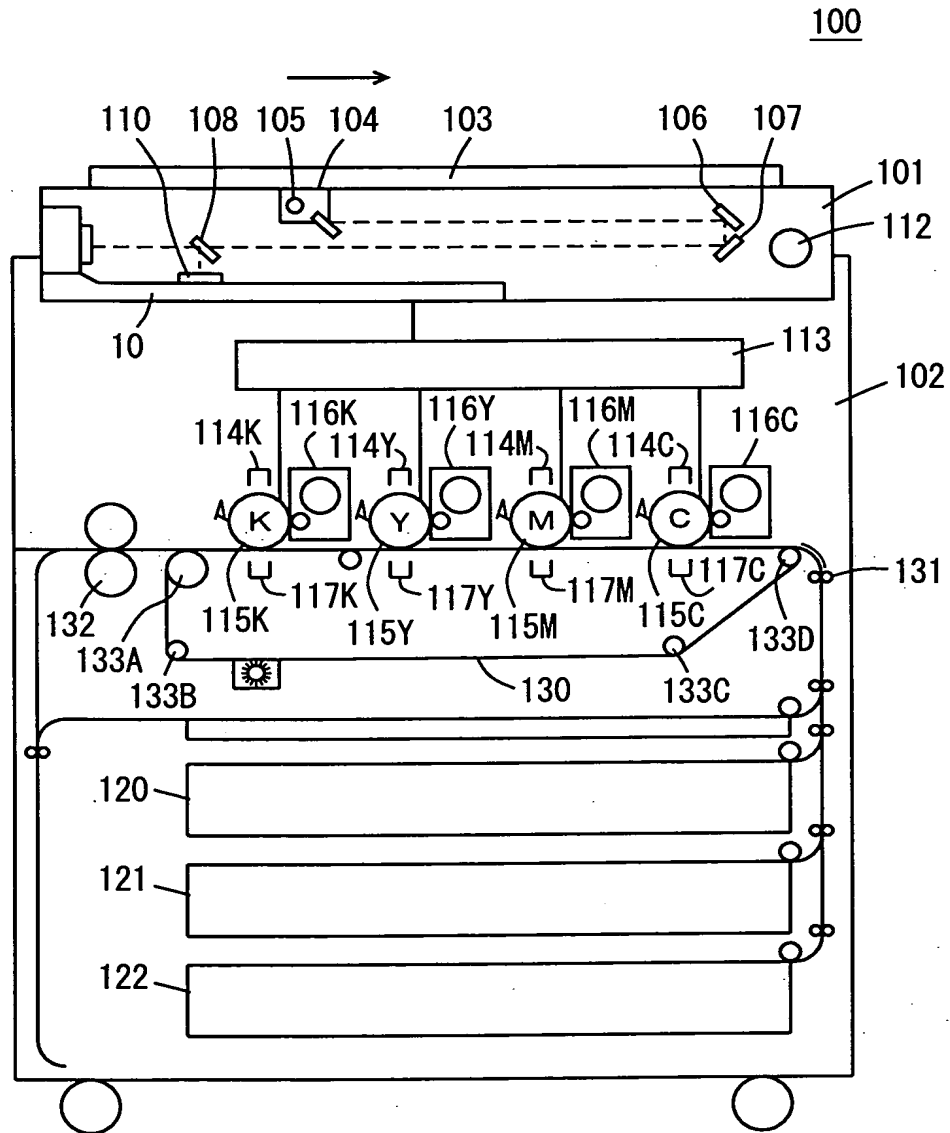


FIG. 1



F I G. 2

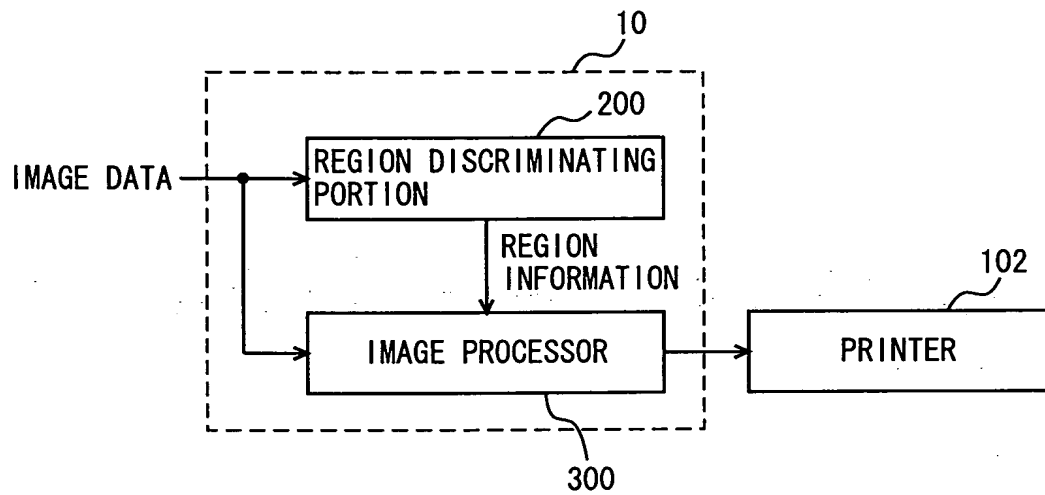


FIG. 3

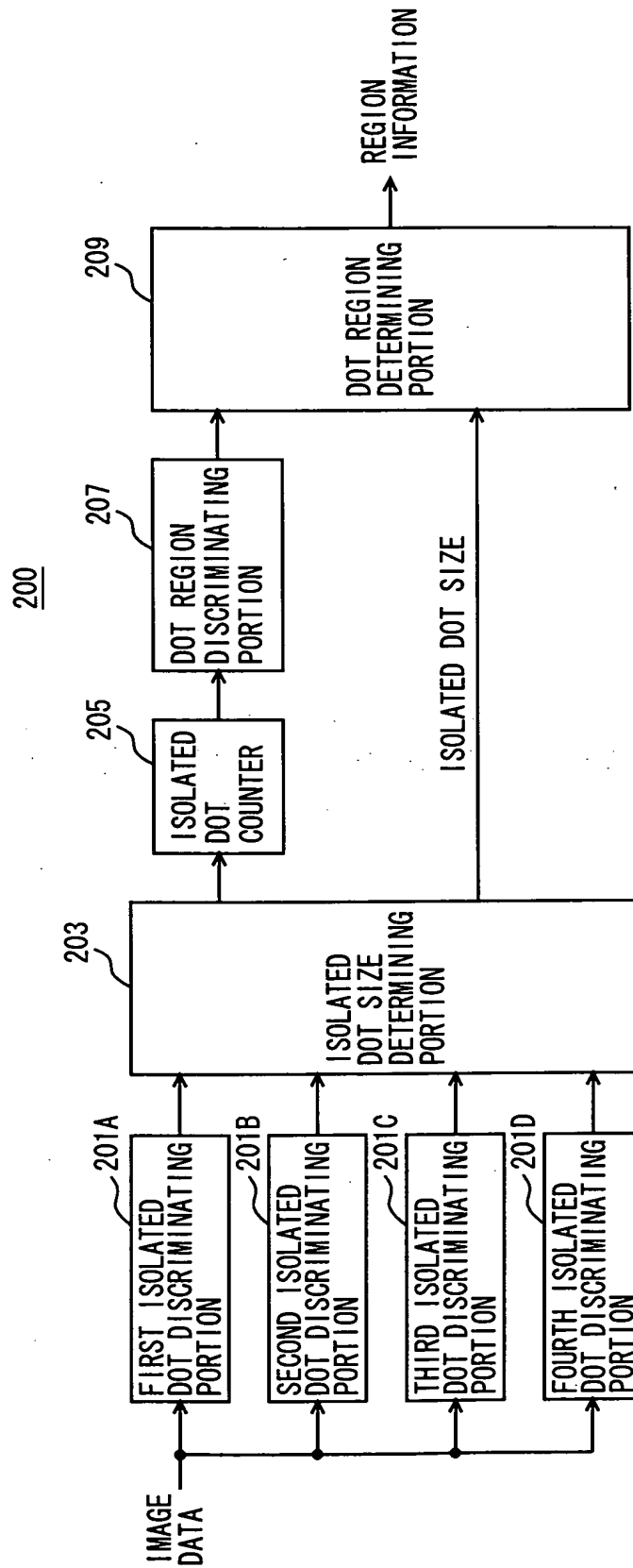


FIG. 4A

v11	v12	v13	v14	v15	v16	v17
v21	v22	v23	v24	v25	v26	v27
v31	v32	v33	v34	v35	v36	v37
v41	v42	v43	v44	v45	v46	v47
v51	v52	v53	v54	v55	v56	v57
v61	v62	v63	v64	v65	v66	v67
v71	v72	v73	v74	v75	v76	v77

FIG. 4B

v11	v12	v13	v14	v15	v16	v17
v21	v22	v23	v24	v25	v26	v27
v31	v32	v33	v34	v35	v36	v37
v41	v42	v43	v44	v45	v46	v47
v51	v52	v53	v54	v55	v56	v57
v61	v62	v63	v64	v65	v66	v67
v71	v72	v73	v74	v75	v76	v77

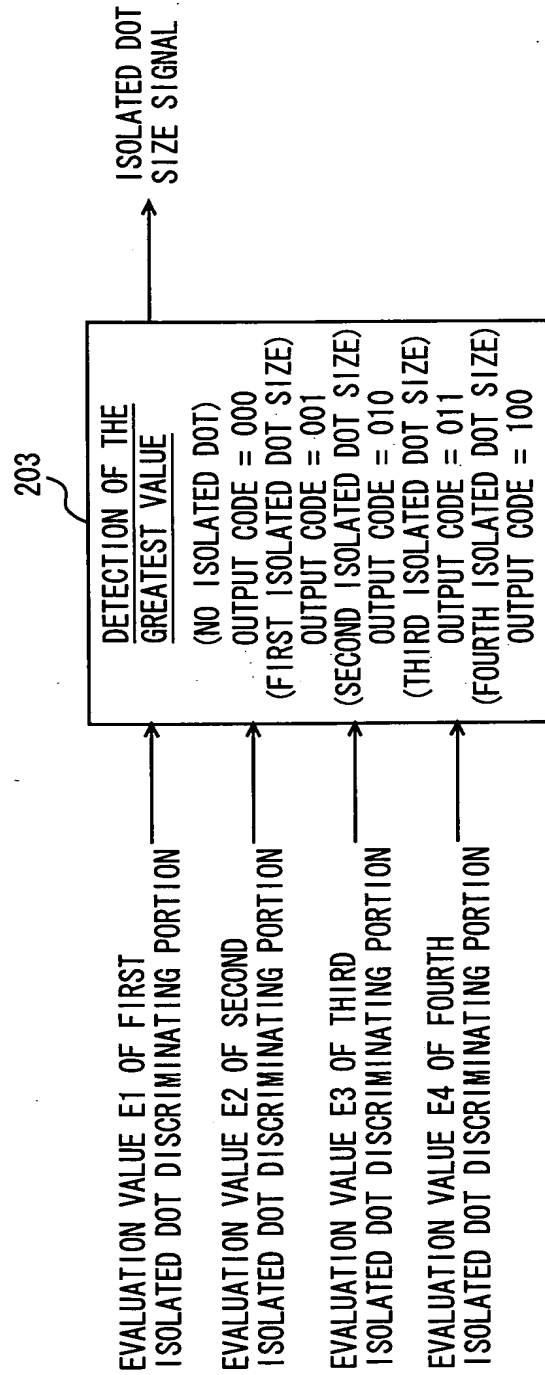
FIG. 4C

v11	v12	v13	v14	v15	v16	v17
v21	v22	v23	v24	v25	v26	v27
v31	v32	v33	v34	v35	v36	v37
v41	v42	v43	v44	v45	v46	v47
v51	v52	v53	v54	v55	v56	v57
v61	v62	v63	v64	v65	v66	v67
v71	v72	v73	v74	v75	v76	v77

FIG. 4D

v11	v12	v13	v14	v15	v16	v17
v21	v22	v23	v24	v25	v26	v27
v31	v32	v33	v34	v35	v36	v37
v41	v42	v43	v44	v45	v46	v47
v51	v52	v53	v54	v55	v56	v57
v61	v62	v63	v64	v65	v66	v67
v71	v72	v73	v74	v75	v76	v77

FIG. 5



F I G. 6

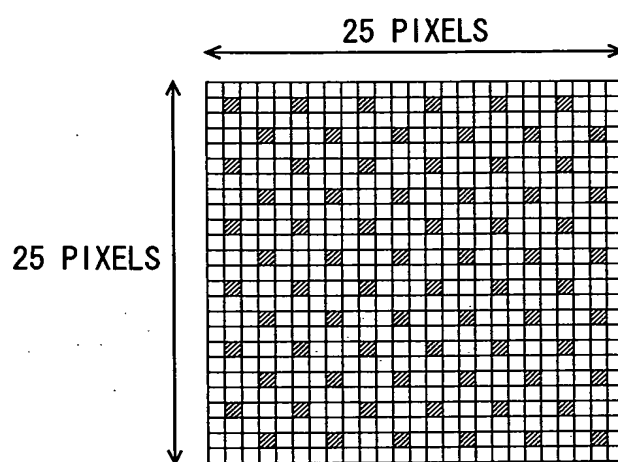


FIG. 7A

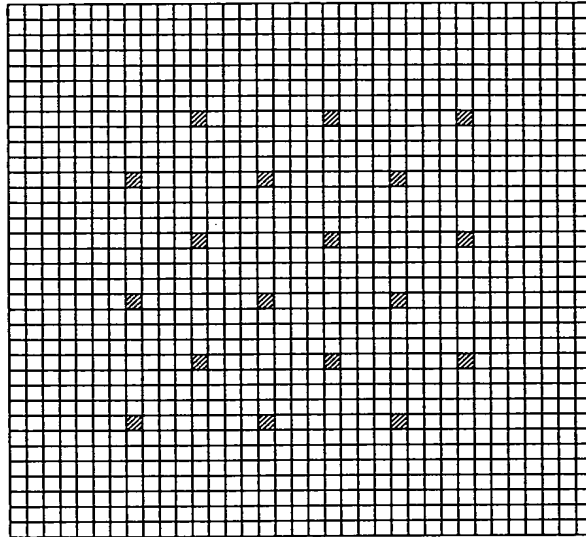


FIG. 7B

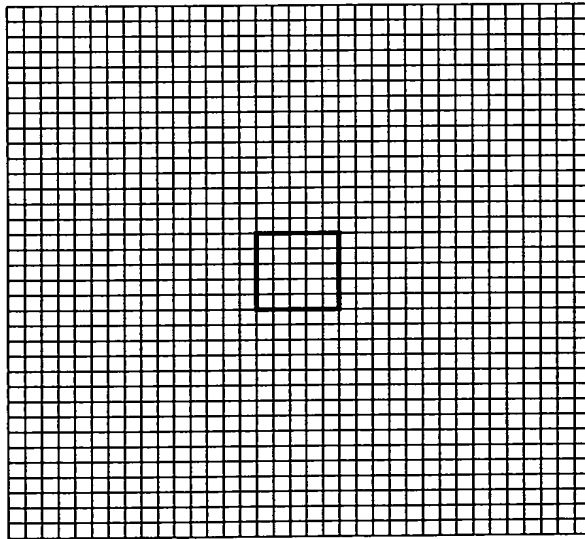


FIG. 8A

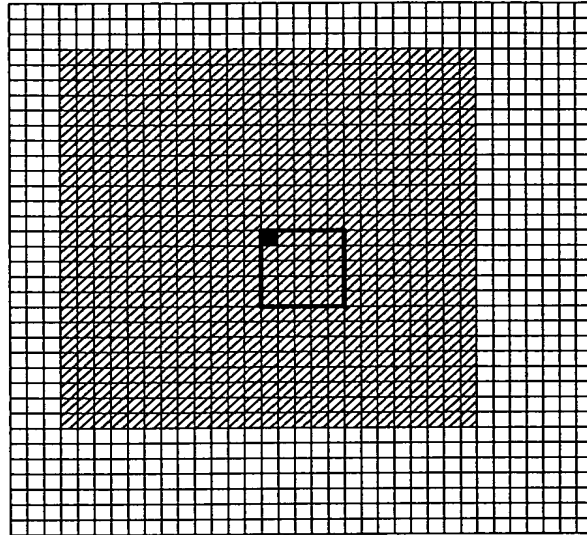


FIG. 8B

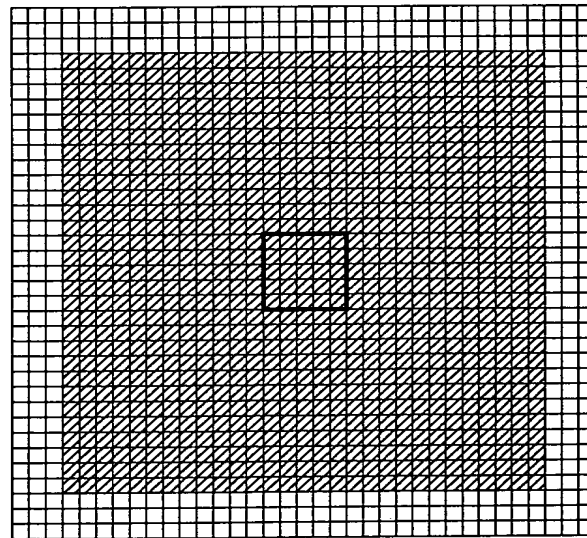




FIG. 9

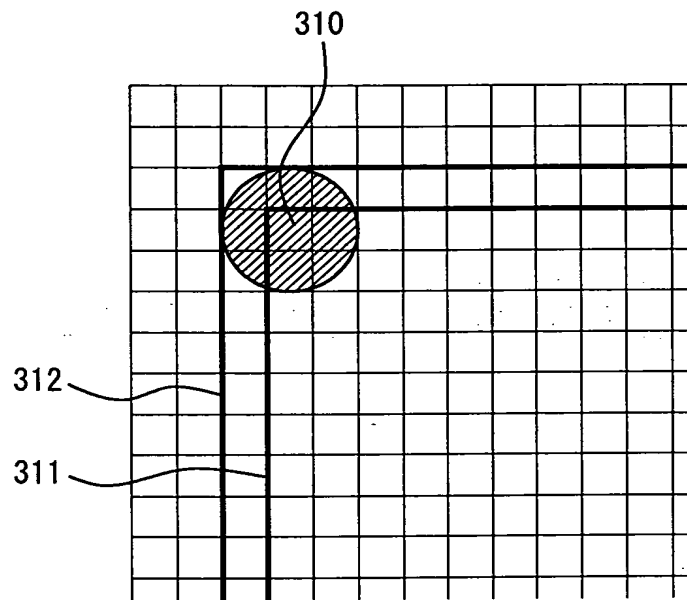


FIG. 10A

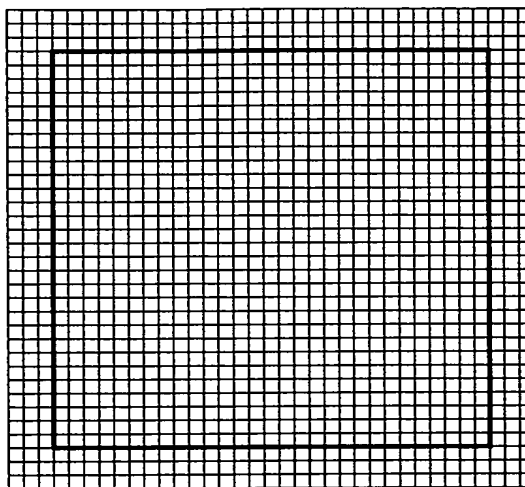


FIG. 10B

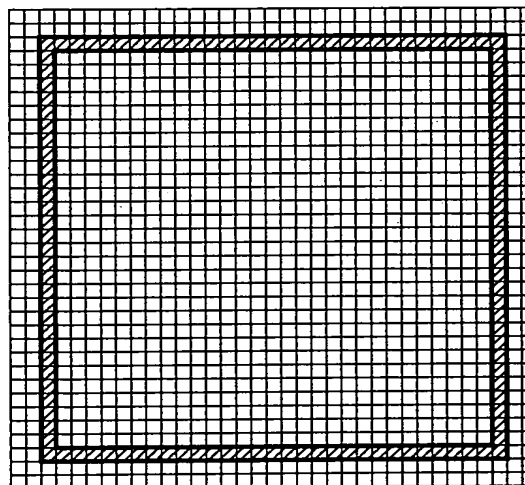


FIG. 10C

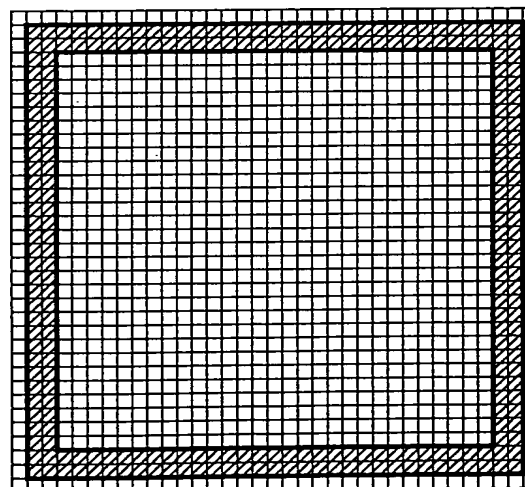


FIG. 11

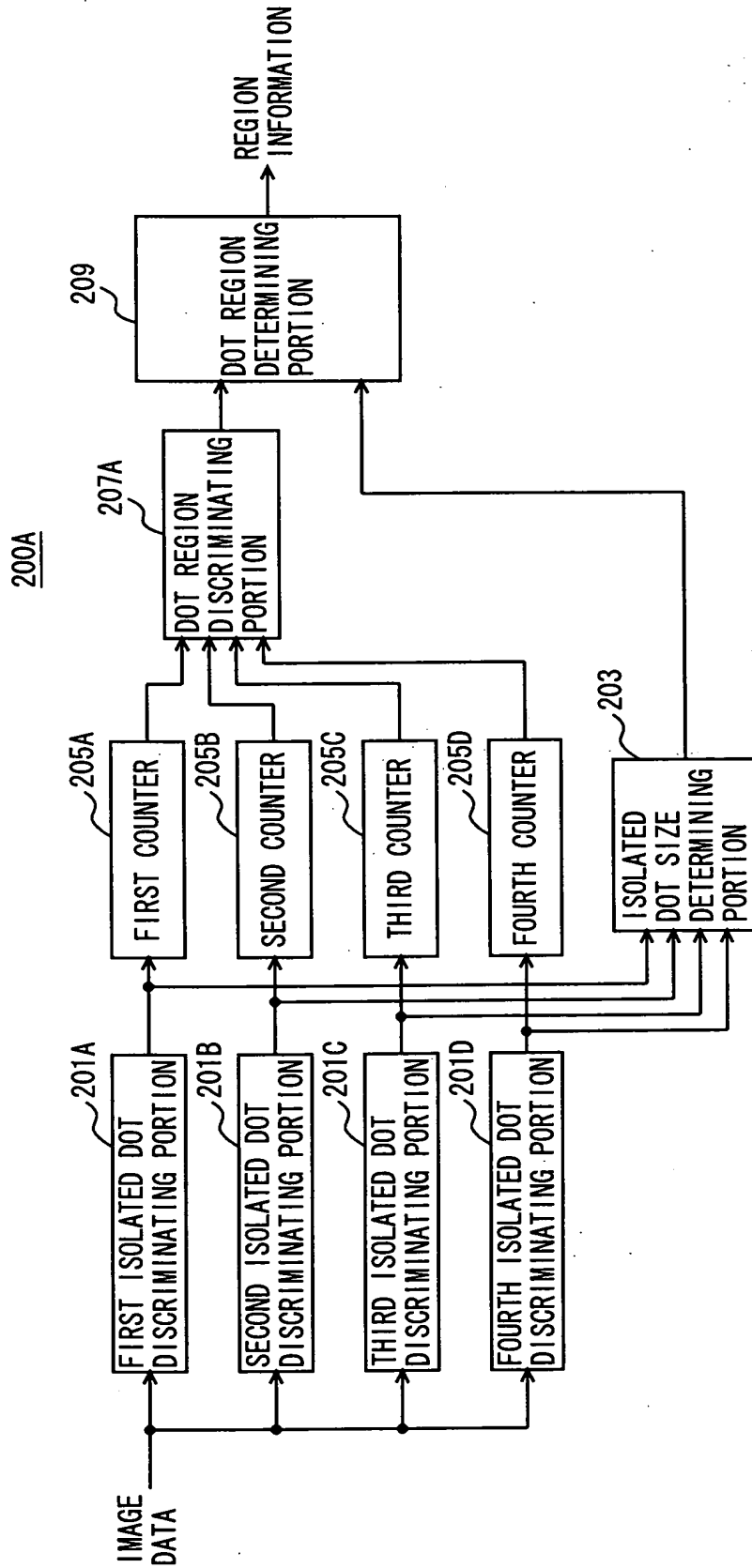


FIG. 12

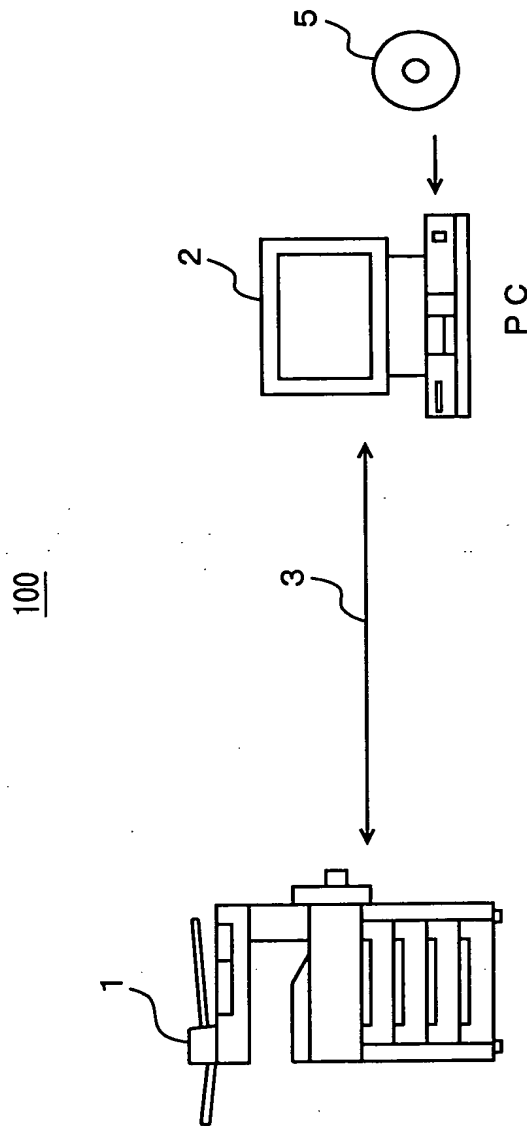


FIG. 13

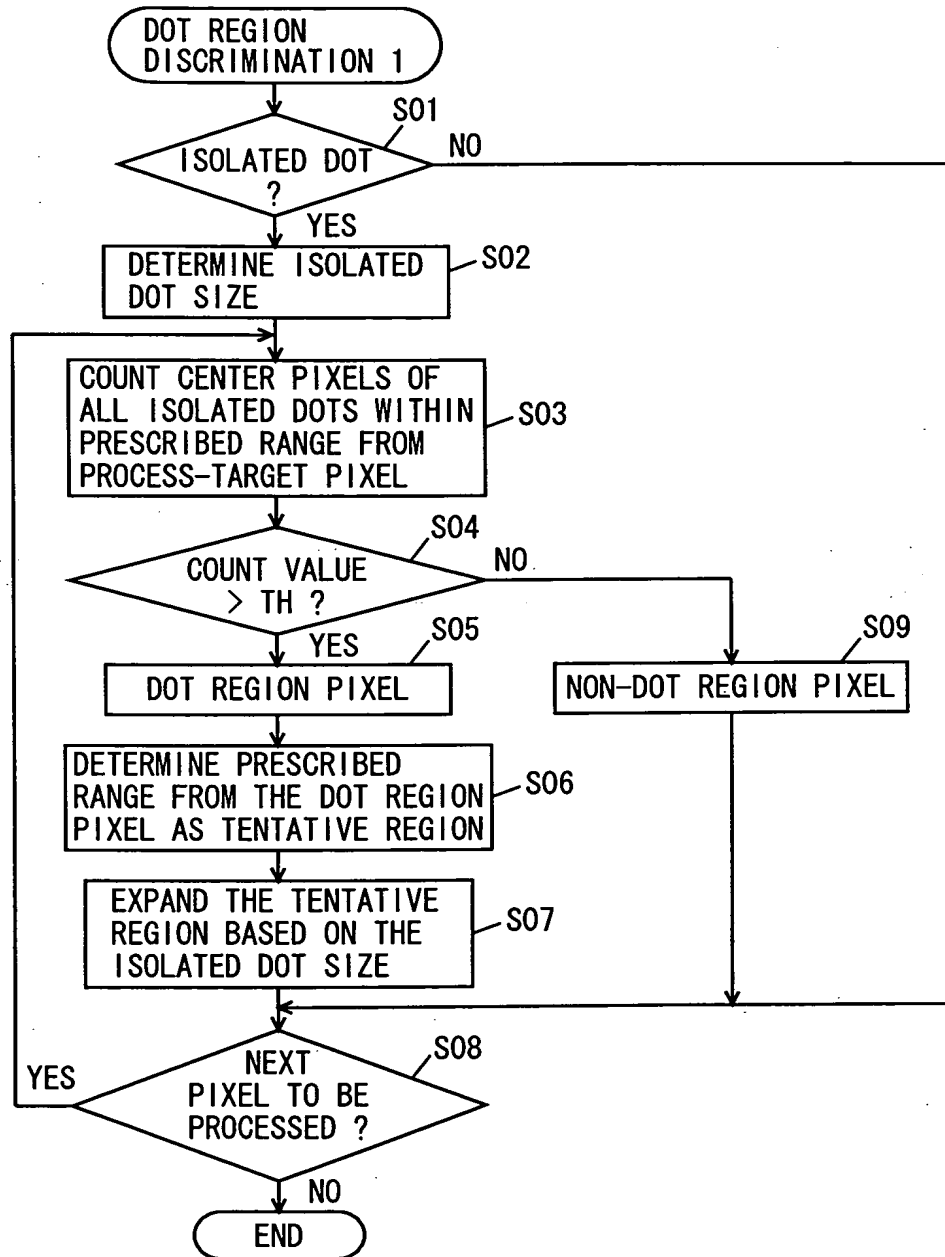


FIG. 14

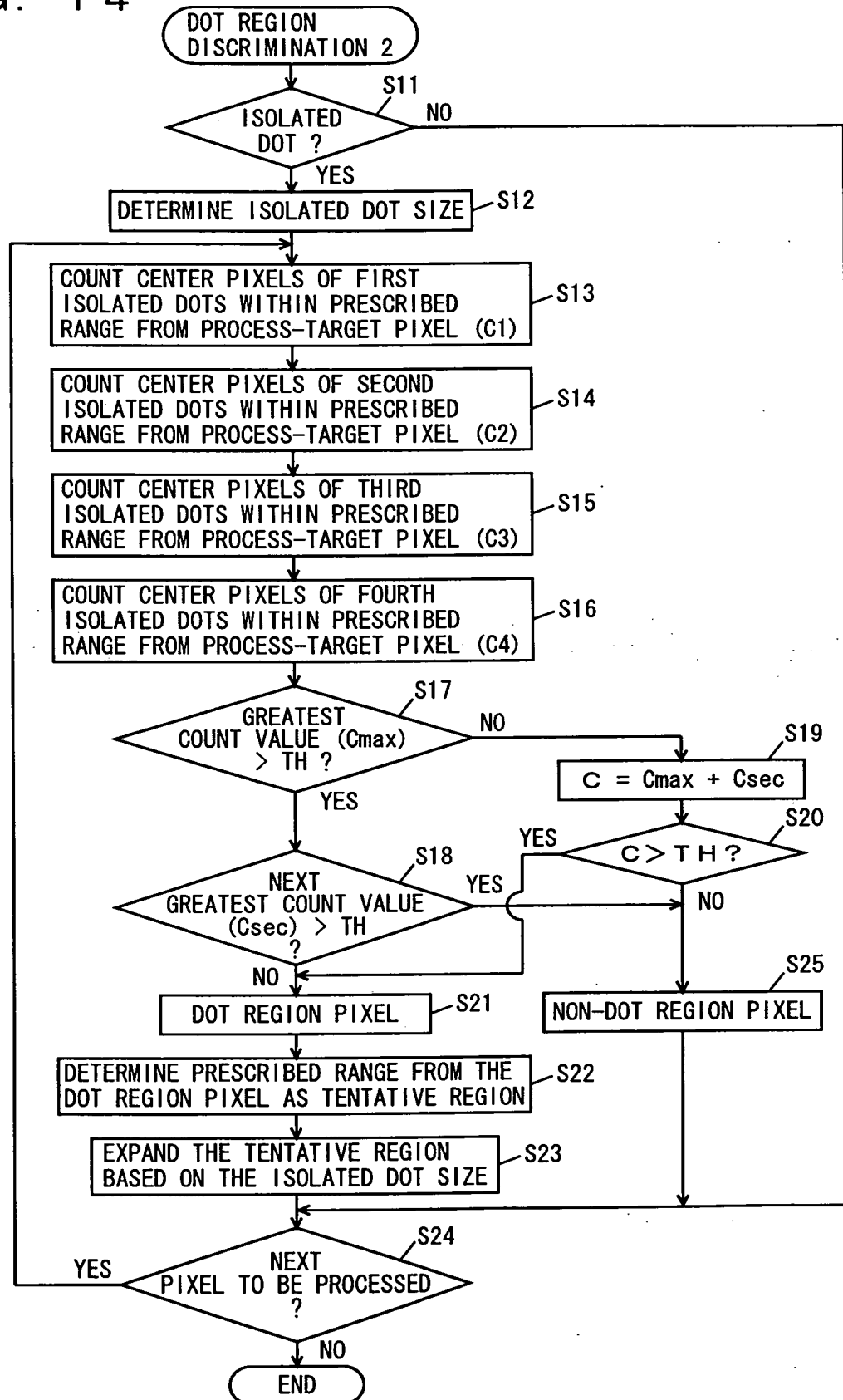


FIG. 15

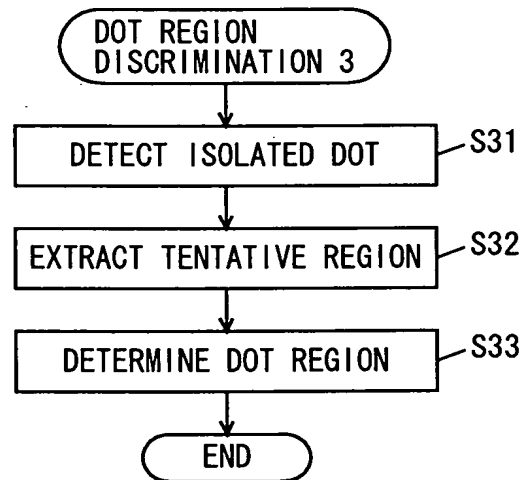


FIG. 16

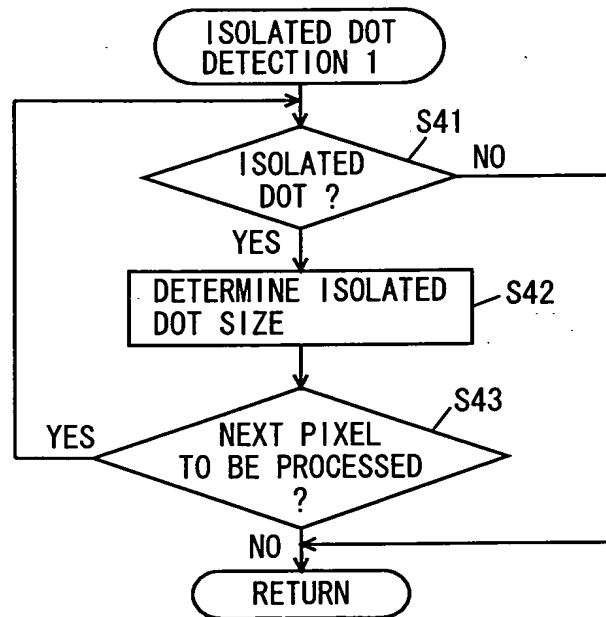


FIG. 17

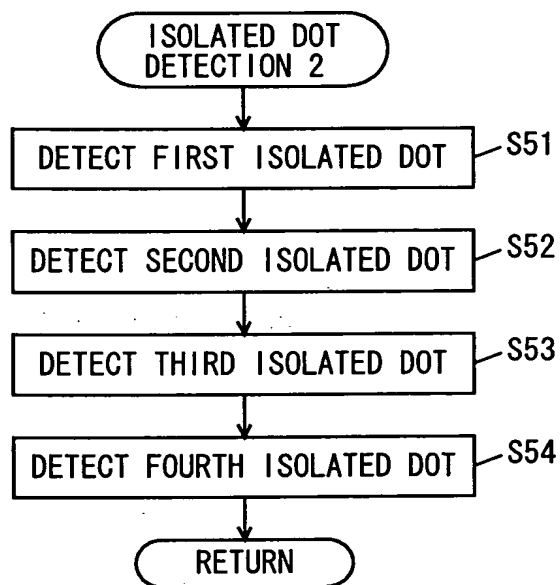




FIG. 18

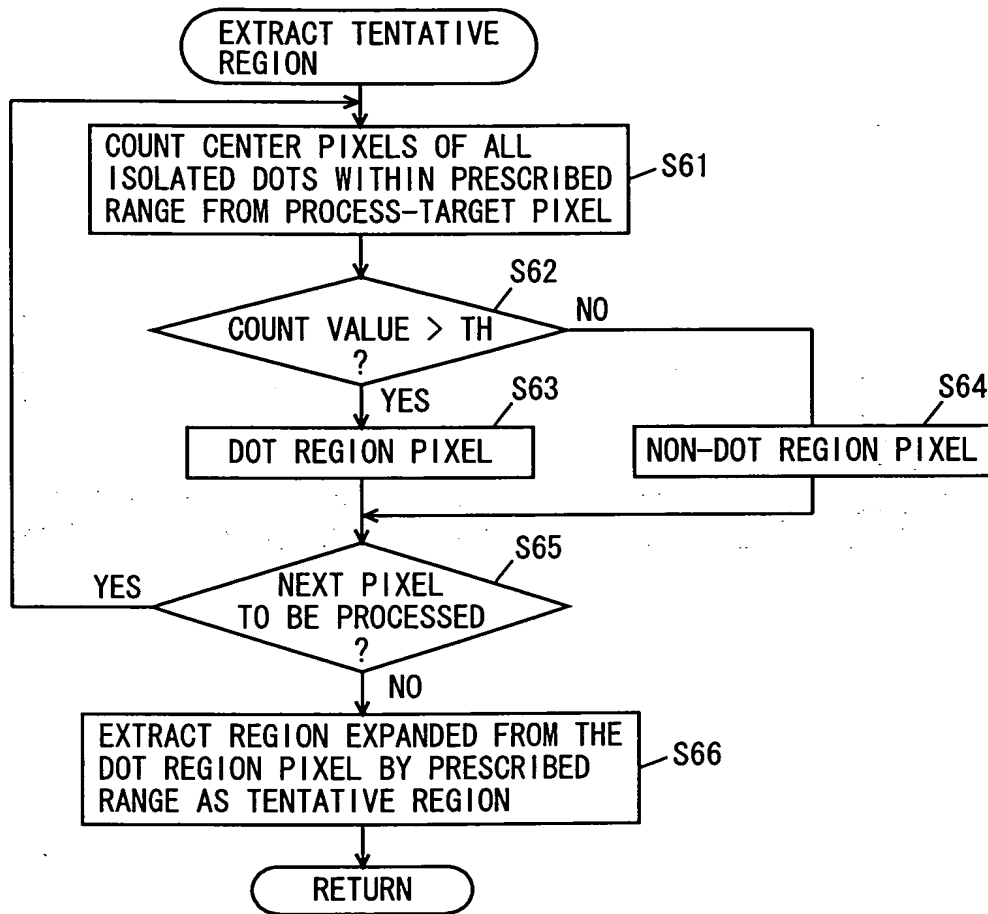


FIG. 19

